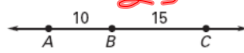


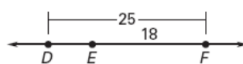
Warm-up

Find the length.

3. Find AC.



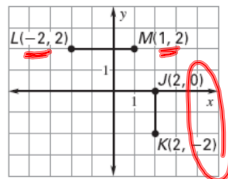
4. Find DE.



5. Are the segments shown in the coordinate plane at the right congruent?

$$|-2 - 1| = 3 = LM$$

$$|0 - -2| = 2 = JK$$



$$\begin{array}{r} 25 \\ -18 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 24. \\ 22. \\ 9 \\ 7 \\ \hline x \end{array}$$

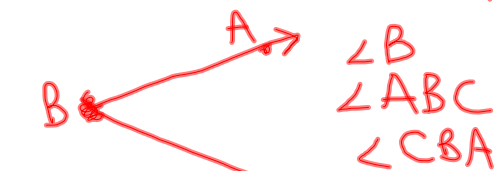
$$\begin{array}{r} 21 \\ -11 \\ \hline 10 \end{array}$$

Sep 9-12:33 PM

Sep 15-12:52 PM

1-6 Angles and their Measures

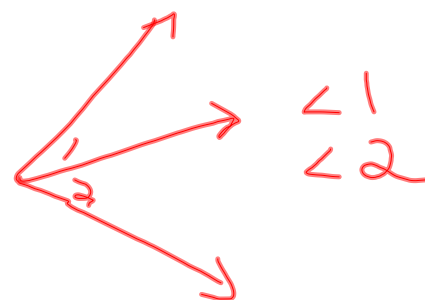
Angle—figure formed by 2 rays



sides \vec{BA} and \vec{BC}

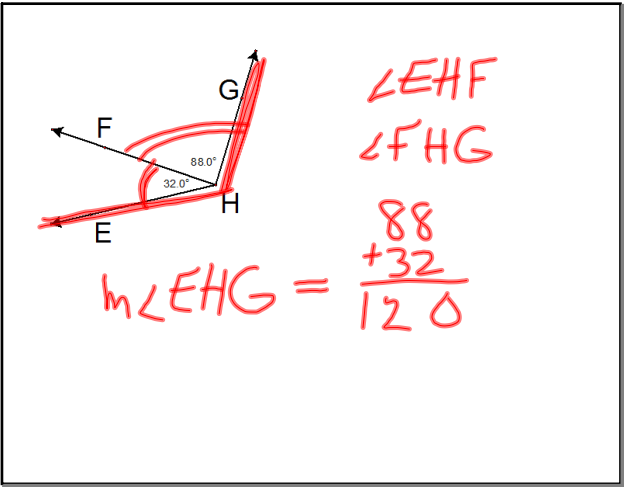
B is the vertex

TEST
Ch 1
Tues

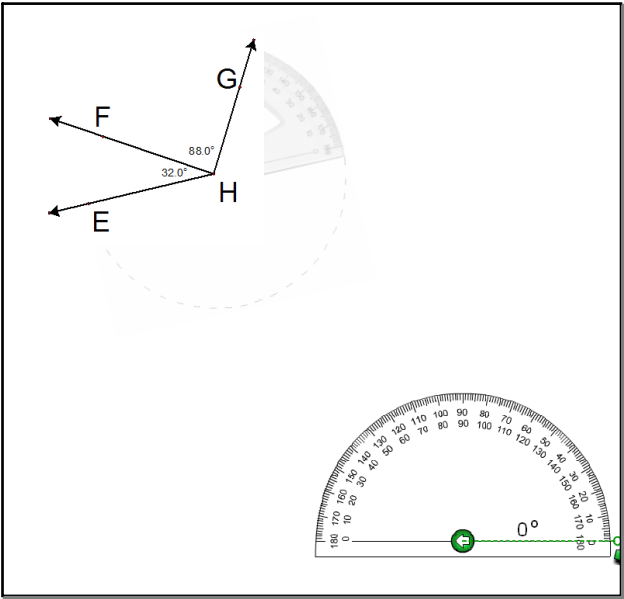


Sep 19-7:16 AM

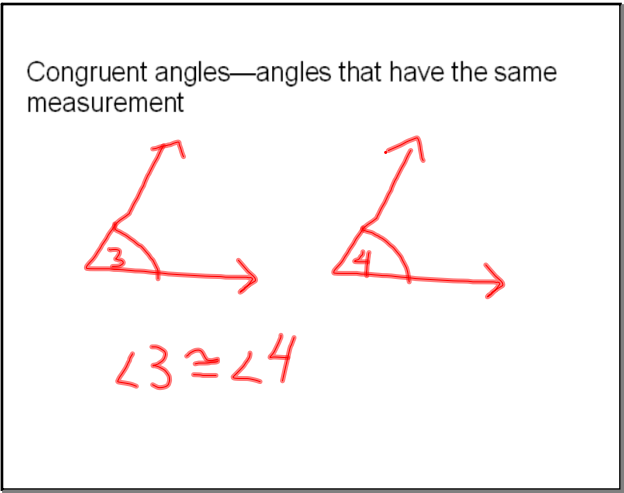
Sep 15-1:06 PM



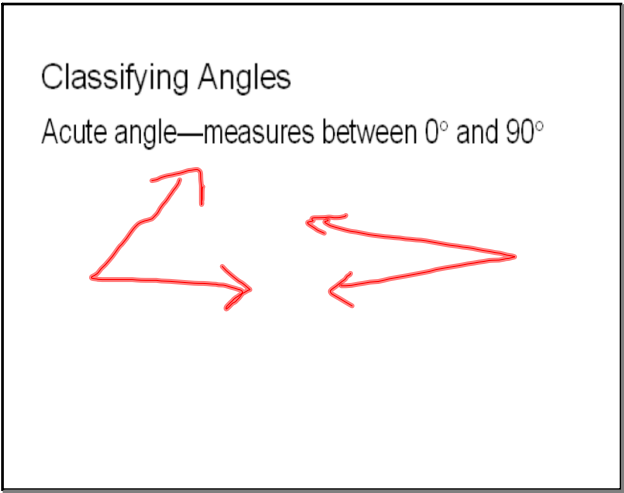
Aug 22-10:51 AM



Sep 19-7:30 AM

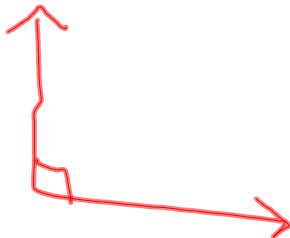


Sep 19-7:22 AM



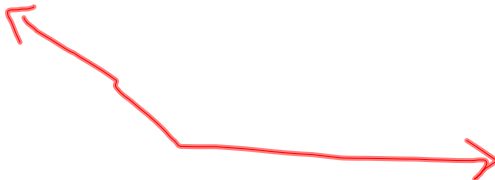
Sep 19-7:22 AM

Right angle—measures 90°



Sep 19-7:23 AM

Obtuse angle—measures between 90° and 180°



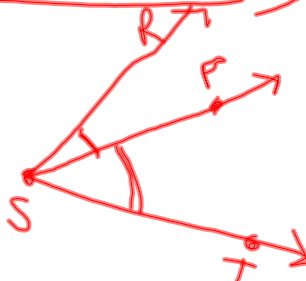
Sep 19-7:23 AM

Straight angle—measures 180°

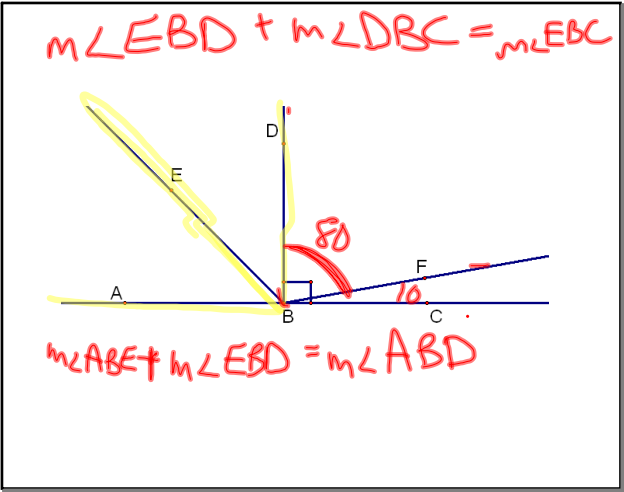


Sep 19-7:23 AM

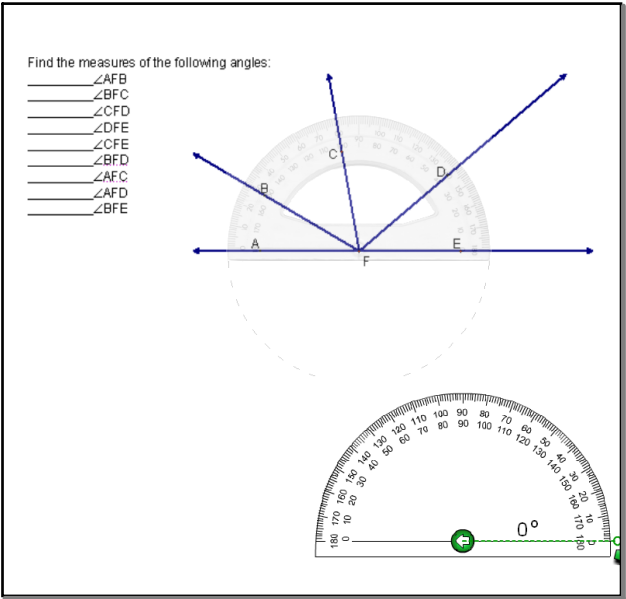
Postulate 6—The Angle Addition Postulate—If P is in the interior of $\angle RST$, then $m\angle RSP + m\angle PST = m\angle RST$



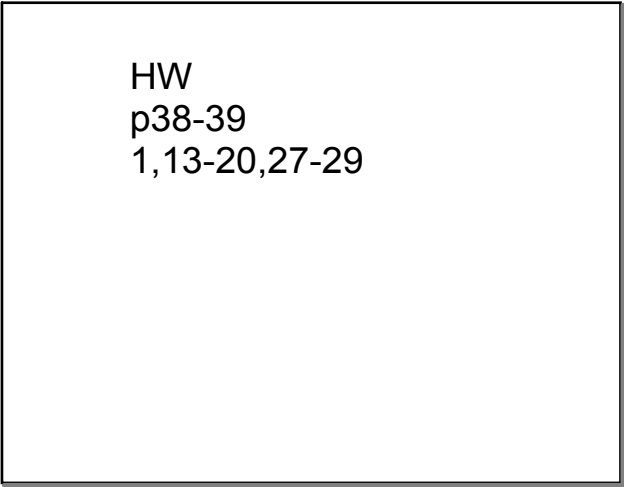
Sep 19-7:22 AM



Sep 19-7:26 AM



Sep 19-7:30 AM



Aug 22-10:56 AM